

FIG. 1 is a cross-sectional view of a container assembly 100, showing a container 102 with a lid 104. The container 102 is formed of a material 106 and has a bottom wall 108 and side walls 110. The lid 104 is formed of a material 112 and has a top wall 114 and side walls 116. The container 102 and lid 104 are joined together at a joint 118. The joint 118 is formed by a gasket 120 and a flange 122. The gasket 120 is formed of a material 124 and is disposed between the bottom wall 108 and the top wall 114. The flange 122 is formed of a material 126 and is disposed around the perimeter of the container 102 and lid 104. The flange 122 is joined to the container 102 and lid 104 by a weld 128. The weld 128 is formed by a material 130 and is disposed around the perimeter of the container 102 and lid 104. The container 102 and lid 104 are joined together at a joint 132. The joint 132 is formed by a gasket 134 and a flange 136. The gasket 134 is formed of a material 138 and is disposed between the bottom wall 108 and the top wall 114. The flange 136 is formed of a material 140 and is disposed around the perimeter of the container 102 and lid 104. The flange 136 is joined to the container 102 and lid 104 by a weld 142. The weld 142 is formed by a material 144 and is disposed around the perimeter of the container 102 and lid 104.

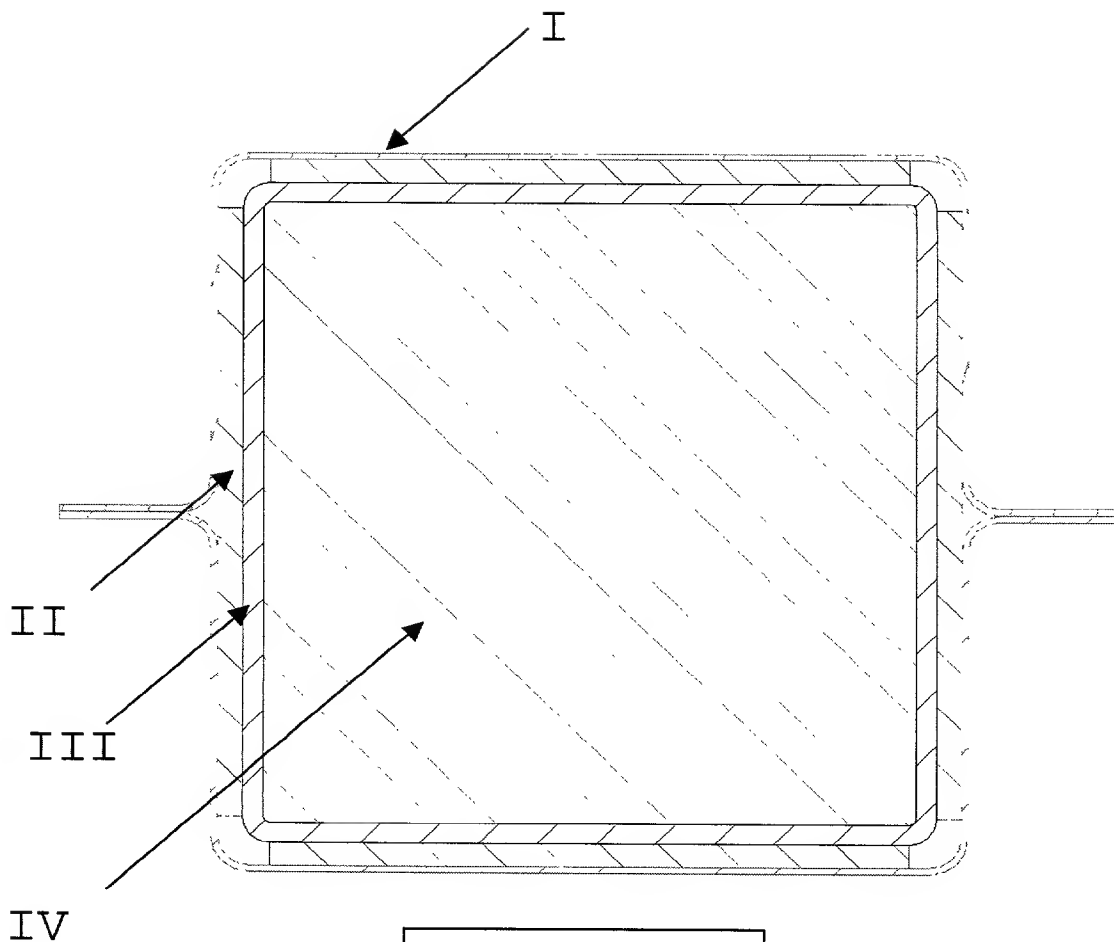


Figure A